JC13 Rec'd PCT/PTO 1 9 DEC 2001 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:	Charanjit Bountra et al.			
International App. No.:	PCT/GB00/01320	Group Art Unit:		
International Filing Date:	April 7, 2000	Examiner:		
For:	MEDICAL USE			
Commissioner for Paten Washington, D.C. 2023				
	INFORMATION DISCLOS	SURE STATEM	ENT	
	hat the references identified on Fornade of record in accordance with the			by the
CFR 1.98(d)) [X] A copy of the Interpretation of the Interpretatio	erences are enclosed erences were submitted in parent apternational Search Report which iss 0 is submitted herewith. All of the attached form PTO-1449 and Appli Office by the International Bureau.	ued on International apublications cited in	the International Searc	h Report
the filin applicat occurs l OR [] The Inf of a firs	ormation Disclosure Statement subming date of the above application or dion or before the mailing date of a fast. 37 CFR 1.97(b). Cormation Disclosure Statement subst office action after the filing of a 1.114 (37 C.F.R. 1.97(b)(4)).	ate of entry into the nation on the state of the section on the beautiful buildings and the section of the sect	national stage of an inte the merits, whichever of being filed before the	ernational event mailing
filing date o of an interna whichever e (1) a fi	tion Disclosure Statement transmitted the above application or the date ational application or after the mailing vent occurred last, but before the mal action under § 1.113 or otice of allowance under § 1.311, as first.	of entry into the nation of the first O	onal stage as set forth infifice Action on the mer	n § 1.491
Statement w	ereby certifies that each item of info as cited in a communication from a not more than three months prior to	foreign patent office	e in a counterpart foreig	

[] Applicant elects the option to pay the fee set forth in 37 CFR 1.17(p) for submission of an

Information Disclosure Statement under § 1.97(c) (\$240.00).

- C. [] The Information Disclosure Statement transmitted herewith is being filed after a final action under § 1.113, or a notice of allowance under § 1.311, whichever occurs first, but before the payment of the issue fee. Also enclosed is a copy of the International Search Report which Issued on International Publication No.
 In accordance with the requirements of 37 CFR 1.97(d):
 - [] Applicant hereby certifies that each item of information contained in this Information

 Disclosure Statement was cited in a communication from a foreign patent office in a counterpart
 foreign application not more than three months prior to the filing of this statement.
 - [] Applicant hereby petitions for the consideration of the accompanying Information Disclosure Statement. 37 CFR 1.97(d)(ii).
 - [] The petition fee set forth in § 1.17(i)(1) (\$130.00) is submitted herewith.

[] Please charge any required fees to Deposit Account No.07-1392.

[] A duplicate copy of this paper is attached.

Respectfully Submitted,

Bonnie L. Leppenbrock, Attorney of Record

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Page 1 of 1 e'd PCT/PTO 19 DEC 2001 ATTORNEY DOCKET INTL APP. NO. **FORM PTO-1449** NO. PCT/GB00/02516 INFORMATION DISCLOSURE STATEMENT **PG3733USW APPLICANT** BURBIDGE et al. INTL. FILING DATE **GROUP** June 30, 2000 **U.S. PATENT DOCUMENTS** Filing Date **Examiner** Class Subclass **Patent Issue Date** Name **Appropriate Initials** Number 5,384,330 Dieter Hans-Reinhold et al. 1/24/95 AAContinue on page FOREIGN PATENT DOCUMENTS Translation **Document** Publication Yes | No Date **Subclass** Number **Country** Class PCT 6/24/99 BA99/31232 99/21875 5/6/99 **PCT** BBContinue on page OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.) Rundfeldt, Chris, et al., "The novel anticonvulsant retigabine activates M-currents in Chinese hamster ovary-cells tranfected with human KCNQ2/3 subunits", Neuroscience Letters, Vol. 282, No. 1-2, pp. 73-76, March 17, 2000. Stein, V., et al., "Moderate loss of function of cAMP-modulated KCNQ2 KCNQ3 K+ channels is CB Stein, V., et al., "Moderate loss of function of class." Installing the sufficient to cause epilepsy," Journal of Neurochemistry, July 1999, Vol. 73, Supp. 'S!, pp. S128-S128. Rundfeldt, Chris, et al., "Characterization of the K+ channel opening effect of the anticonvulsant CC retigabine in PC12 cells," Epilepsy Research, 1999, Vol. 35, No. 2, pp. 99-107. CD Tinel, Norbert, et al., The KCNQ2 potassium channel: Splice variants, functional and developmental expression. Brian localization and comparison with KCNQ3," FEBS Letters, Vol. 438, No. 3, pp. 171-176, November 6, 1998. CE Dost, R., et al., "The anticonvulsant retigabine potently suppresses epileptiform discharges in the low Ca++ and low Mg++ model in the hippocampal slice preparation," Epilepsy Research, 1999, Vol. 38, No. 1, pp. 53-66. Rundfeldt, C. (reprint), et al., "The anticonvulsant drug retigabine is effective on 4-aminopyridine **CF** induced epileptiform activity in vitro," European Journal of Neuroscience, August 1998, Vol. 10,5 Supp. '10!, pp. 2028-2028. Tober, C., et al., "D - 23129," Drugs of the Future, 1995, Vol. 20, No. 11, pp. 1112-1115. CG Bialer, M. et al., "Progress report on new antiepileptic drugs: A summary of the Third Eilat CH Conference," Epilepsy Research, 1996, Vol. 25, No. 3, pp. 299-319. Kapetanovic, I.M., et al., "D-23129: A new anticonvulsant compound," CNS Drug Reviews, 1996, CI Vol. 2, No. 3, pp. 308-321. Continue on page **DATE CONSIDERED EXAMINER** EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line

through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.